Update on Project Status and Schedule

Advisory Committee September 20, 2005 Holtville, California

Project Status Update

- Continuing to define goals and objectives to define range of alternatives
 - Habitat
 - Water Quality Management
 - Air Quality Management
 - Infrastructure
- Developing criteria to focus description of alternatives to be included in Ecosystem Restoration Plan (ERP) and Programmatic EIR (PEIR)
- Will be starting to prepare Draft ERP and PEIR

Next Step - Define Alternatives

- Identify range of criteria to focus alternatives
- Combine various factors and components into range of alternatives for ERP
 - In-Sea factors include habitat, water quality management, and air quality management issues
 - Upland factors include habitat issues throughout the watershed
 - Configurations include partial Sea layouts and a whole Sea layout
- Advisory Committee/Working Group input:
 - Input to focus the descriptions of the alternatives

Next Step - Prepare Draft ERP

- Modify Existing Conditions and No Action Alternative descriptions
- Describe each Restoration Alternative
- For each Alternative:
 - Describe habitat goals and benefits/drawbacks
 - Prepare specific layouts for habitat and facilities to manage flows, water quality, and air quality
 - Prepare phased construction/O&M plans and costs
 - Describe recreational and local economic opportunities
- Advisory Committee/Work Group input:
 - Review modified Existing Conditions & No Action Alternative descriptions and draft descriptions of alternatives

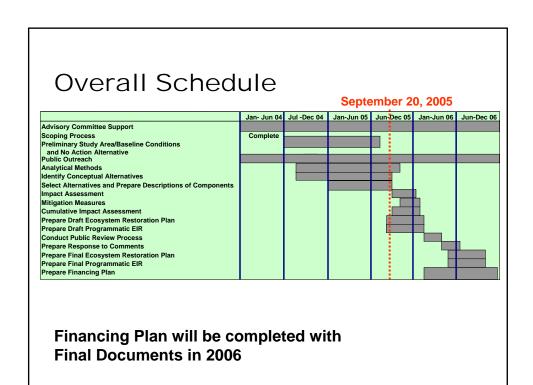
Next Step - Prepare Draft PEIR

Prepare Draft PEIR

- Compare Alternatives to No Action Alternative, Existing Conditions, and Variability Conditions ("Cumulative Impact Conditions")
- Determine impact of "Second 800TAF Transfer" on a programmatic basis

Advisory Committee/Work Group input:

- Screening criteria and range of alternatives for PEIR
- Significance criteria for PEIR
- Input into environmentally-preferred alternative



Preliminary Schedule for Completion of Draft Documents

